Substitute for form 1449/PTO & 1449B/PTO

of

Sheet

FOURTH INFORMATION DISCLOSURE STATEMENT BY APPLICANT

	Complete if Known			
Application Number	10/531,594	I		
Filing Date	November 28, 2005	13		
First Named Inventor	Marc Blondel et al.	1		
Examiner Name	Susan Marie Hanley			
Attorney Docket No.	0070663-000002			

	ALLE W
	3.
	NOV 1.2 2008
05	\3 E
ıl.	The state of the s
ley	PAD

U.S. PATENT DOCUMENTS						
Examiner Initials	Document Number- Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Figures Appear		
	US-					
	US-					
	US-					
	US-					
	US-					
	US-					
	US-					
	US-					
	US-					
	US-					
	US-					
	US-					

FOREIGN PATENT DOCUMENTS											
	Foreign Patent Document		· · · · · · · · · · · · · · · · · · ·	STATUS							
Examiner Initials	Country Code ¹ , Number, Kind Code	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant of Cited Document	Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract		d in Spec. / g. No(s).
											٠,
										<u> </u>	
				1							
	at issued the decurrent but by t										

Enter Office that issued the document, by the two-letter code **NON-PATENT LITERATURE DOCUMENTS** Examiner Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, Initials serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. Deborah Tribouillard-Tanvier et al., "Antihypertensive Drug Guanabenz is Active in vivo Against Both Yeast and Mammalian Prions," (2008) PLoS ONE, 3(4):1-9, e1981

Deborah Tribouillard-Tanvier et al., "Protein Folding Activity of Ribosomal RNA is a Selective Target (2008)of Two Unrelated Antiprion Drugs," PLoS ONE, 3(5):1-14, e2174 Deborah Tribouillard-Tanvier et al., "Using Budding Yeast to Screen for Anti-Prion Drugs", (2006) Biotechnology Journal, 1:58-67 Deborah Tribouillard-Tanvier et al., "Antiprion Drugs as Chemical Tools to uncover mechanisms of Prion Propagation." (2007) Prion 448-52 1(1): 48-52 Prion Propagation," (2007) Prion 4:47, 48-52 Stephane Bach et al., "Isolation of Drugs Active Against Mammalian Prions Using a Yeast-based Screening Assay," Nature Biotechnology (2003) 21(9):1075-1081

l Examiner	l	Date	1
	(Cuses Indiau//07/44/0000)	Date	
Signature	/Susan Hanley/ (07/11/2009)	Considered	·
0.5	,	Considered	

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.